9/25/06 - 8

Local Initiative Program



Application for Comprehensive Permit Projects

10/1/03



INSTRUCTIONS

Please submit three copies of the application plus two copies of all drawings. The submittal must include a check for the processing fee, payable to DHCD, for \$1500 per project plus \$20 per unit.

Mail to:
Department of Housing & Community Development
One Congress Street, 10th Floor
Boston, MA 02114

marilyn.contreas@ocd.state.ma.us

Email to:

Attn: Office of Sustainable Development

To fill out the application electronically, simply position your cursor on a line and type. You can use the tab key to move between questions. *Note that for email submissions, signatures and all attachments including payment must be sent separately by regular mail.*

Most questions are self-explanatory. If you need assistance, please contact Marilyn Contreas at 617-727-7001 x 408.

For question 12 on page 5, please provide the general designation of zoning (e.g. residential, business, mixed-use). Do not provide only the specific municipal category (e.g. R-1).

For question 4 on page 6, "affordable units" must be at least 25% of the total and must be affordable to households with incomes at or below 80% of area median. Refer to the Guidelines for more information. "Other units" are those that are made available under special financing or special agreement (e.g. with Section 8 vouchers or through MassHousing programs).

For rental projects, you must use the One Stop Application, available online at http://www.onestopapp.com/, instead of Unit Composition (page 8) and Ownership Pro Forma (page 11). Contact DHCD for assistance.

Notes on required attachments (see Checklist, page 17): The letter of interest from a construction lender should be pertinent to the proposed project. The map of the community highlighting the site can be any type of map showing at least major roads. The rationale for the affordable prices should explain your assumptions and what factors you considered.

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Department of Housing & Community Development

Local Initiative Program

Application for Comprehensive Permit Projects

GENERAL INFORMATION

1. 2.	Community: <u>Acton, Massachusetts</u> Name of Development: <u>Lillian Road Re</u>	sidences				
2. 3.	Site Address: 19 Bulette Road, Acton, MA					
3. 4.	Developer: Triple BBB, LLC					
	Municipal Project Contact:					
5. 6.	Title:					
7.	Address:					
8.	Phone:Fa					
10.	Email:					
11.	Type of Housing:	□ Rental				
	☐ Fee Simple ☐ Condominium	☐ Age Restricted				
12.	Project Characteristics:					
	☑ New Construction 2 Units ☐ Rehabilitation	□ Conversion ☑ Other One Existing				
13.	Total Acres : 2± Density o	f Project (units/acre) _2_				
14.	Are there wetlands on the site? \square Yes	ΣΣ No				
15.	Unit Count:					
	Total Number of Units 3 Affordal	ole <u>1</u> Market <u>2</u>				
16.	Unit Prices/Rents:					
	Market Rate: \$499,000.00 for Affordable: \$160,000.00 for	one new; \$600,000.00 for existing one new				
17.	Required Signatures:					

Chief Elected Official of Municipality	Date	
Chairman, Local Housing Partnership (if applicable)	Date	

Municipal Contact Information ~ Other than Project Contact

1. Chief Elected Official

Name Walter Foster, Chairman, Board of Selectmen

Address 472 Main Street, Acton, MA 01720

Phone 978/264-9612 Fax 978/264-9630

Email bos@acton-ma.gov

2. <u>Town Administrator/Manager</u>

Name Don Johnson

Address 472 Main Street, Acton, MA 01720

Phone 978/264-912 Fax 978/264-9630

Email manager@acton-ma.gov

3. <u>City/Town Planner</u> (if any)
Roland Bartl

Name 472 Main Street, Acton, MA 01720

Address 978/264-9636 Fax 978/264-9630

Email planning@acton-ma.gov

4. <u>Chairman, Zoning Board of Appeals</u>
John Wagner

Name 472 Main Street, Acton, MA 01720

Address 978/264-9632 Fax 978/264-9630

Phone boa@acton-ma.gov boa@acton-ma.gov

5. <u>Chairman, Local Housing Partnership</u> (if any)

Name
Address
472 Main Street, Acton, MA 01720

Nancy Tavernier

Phone 978/263-9611 Fax 978/264-9630 (town hall)

Email achc@acton-ma.gov

Community Support

1. Letter of Support from Municipality

Attach a letter containing a short narrative on the basics of the project, the history of the project, the ways in which the community is providing support, and how the development team has addressed any concerns the community has. The letter must be signed by the chief elected official of the community.

2. Letter of Support from Local Housing Partnership

If the community has a housing partnership, please attach a letter from them indicating their support for the project. The letter should summarize how the partnership has been working with the developer.

3.	Local	Cor	tribi	ition	10
J.	LUCAI	COL	เนเมเ	auoi	13

Check off all that apply and provide a brief description at the end.

X X	Land donation (dollar value) Building donation (dollar value) Marketing assistance Other work by local staff Density increase Waiver of permit fees Other regulatory or administrative relief (specify)
□ □ (owne	Local funds (cash) Amount \$ Agreement by a lender to provide favorable end-loan financing rship projects only) Other (specify)

Briefly explain the contributions:

This is a small project which developer is seeking to develop under a LIP program. Zoning relief will be requested for density, septic regulations (shared system for two homes) and from subdivision regulations to permit the division of a 2 acre lot into two 1 acre lots to permit the existing structure to be sold independently without any sharing of costs of septic replacement by the new units. Result will be one existing unit with discreet access and septic on Bulette Road and 2 new 3-bedroom homes with access on Lillian Road with a shared septic system.

4. Conformance with Local Plans

If applicable, briefly describe how the project fits with any planning the community has done (e.g. master plan, EO 418 housing strategy or CD Plan, affordable housing plan).

Acton has enacted a housing development production plan. This project is not within one of the target areas for density but this project falls within the plan by creating a single family 3 bedroom home housing alternative for a qualified home buyer to enable a larger family to

major traffic corrido	is and paone dans	sportation.		

The Site

8.

1	Cita Classisti	~ ~
1.	Site Characteristi	CS

Describe the site and note the presence of any development constraints such as wetlands or ledges. If there are any unusual site conditions, explain them here. The property consists of an existing single family home on 81,296 square feet. The property has frontage on Bulette Road and on Lillian Road. The proposal is to create two new identical 3 bedroom homes with access from Lillian Road, as shown on the plan (one of which will be affordable). The site is relatively flat sloping gently toward Route 2 in the rear. The septic systems will be only slightly elevated by not more than 3 - 4 feet from Lillian Road, blending in with the existing topography on the side and rear. The site will require some clearing. The Developer will replace those mature shrubs which provide a buffer for the benefit of the abutter.

replace those mature shrubs which provide a buffer for the benefit of the abutter. Describe the current and prior uses of the site. If there are any existing buildings, explain what will be done with them. One existing single family home to remain. Is the site or any building on the site listed, nominated, or eligible for listing on the National or State Register of Historic Places? ☐ Yes 🙀 No X No 4. Is the site located in or adjacent to an historic district? ☐ Yes 5. Acreage Acreage on site Total buildable acreage 2± 6. Site Control ☐ Developer owns the site. *Attach a copy of the deed.* ₩ Developer holds a Purchase and Sale agreement or option on the site. Attach a copy of the P&S or option. 7.

7. Value of Land \$745,000.00 (Existing House and Land)

Attach verification of the value of the land either through the last arms-length transaction if the transaction occurred within the last three (3) years or through a current appraisal by a licensed appraiser showing the value of the land under byright zoning.

Available Utilities & Infrastr	ructure
Dublic water	☐ Public sewer
☐ Private well	🕱 Private sewer
	⊠ Septic system
□ Public streets	☐ On-site package treatment or alternative
□ Private streets	□ Off-Site package treatment of afternative

9. Is the site located near public transit (bus, subway, commuter rail, etc.)? If so, indicate the type, distance to the nearest stop, and frequency of service. Approximate Distances: 3.3 miles to train (MBTA), 2.3 miles to center, shopping, schools, 2-5 miles to major transportation corridor to work centers. See Smart Growth summary attached. 10. Describe any known or suspected hazardous waste sites on or within a ½ mile radius of the project site. NONE Has a 21E hazardous waste assessment ever been done on this site? If so, attach a summary of the filing. X No ☐ Yes 12. Current Zoning Zoning classification residential Usage allowed 1 single family dwelling Units per acre allowed 1 per two acres Has the municipality denied a permit on another proposal for this site within the last 12 months? X No □ Yes What waivers will you be requesting under the comprehensive permit? 14. Variance from local Board of Health Regulations to permit one septic system for 2 homes. Board of Health approval has already been obtained. Variances from the zoning by-law as to density. Variance to subdivide parcel into two one acre lots, each having frontage. Surrounding Neighborhood & Community 1. Describe the land uses in the surrounding neighborhood. Residential single family homes 2. What is the prevailing zoning in the surrounding neighborhood? Residential 3. Describe nearby amenities and services such as shopping or recreation. Access to major East / West highway. Convenience store shopping within 2 miles. Schools and recreation nearby. Walking distance (2.2 miles) to town center. 3.3 miles to MBTA public transportation to Boston. See Summary attached.

Other areas within Action, probably over 5 miles distant.

4.

distance.

Is the site close to other affordable housing units? If so, provide the

5. Explain how developing the site contributes to smart growth development in the area (e.g. mixed use, reuse, concentrated development), if at all.

Please refer to the Smarth Growth Criteria attached.

The P	roject		
1.	Type of Project	Total 1	number of units
2.	Fee simple Condo Rental Other Project Style	Total	_1_(existing) _2 number of units
	Detached single-family Rowhouse/townhouse Duplex Multifamily house (3+ family) Apartment building Other (specify)		3
3. cluste	If there will be multiple buildings, wr)? Explain.	vill they follow sma	art growth design (e.g.
4.	Unit Mix	Number	Percentage of Total
	Affordable (see Instructions) Market Rate Handicapped Accessible Other (see Instructions) Total Units	1 2 3	1/3 2/3 —————————————————————————————————
5.	Will the project meet Energy Star S	tandards? If so, o	describe.
	New construction will meet energy effi	iciency standards.	
6.	Estimate the percentage of the site Buildings _8%_ Usable Open Space _82%	used for: Parking & Paved . Unusable Open S	

7. Development Schedule

Complete the chart below by providing the appropriate month and year. Fill in only as many columns as there are phases. If there will be more than three phases, add columns as needed.

	Phase 1	Phase 2	Phase 3	Total by type
Number of affordable units	June, 2007			
Number of market units	June, 2007	***************************************		35 y
Total by phase				white the same of
Please complete the following	g chart with the	e appropriate p	projected dates	<i>:</i>
All permits granted	2/15/07		makenin makeni	
Construction start	3/15/07		****	makan-
Marketing start - affordable units	3/15/07			_
Marketing start - market units	3/15/07			
Construction completed Phase 1	6/15/07		Martin American State of the St	
Initial occupancy	6/15/07			

- 8. If any public funds will be used to develop this project, please indicate the source, the amount, and the use. N/A
- 9. Local tax rate per thousand: \$14.58
- 10. Will all features and amenities available to market buyers also be available to affordable buyers? If not, explain the differences.

Yes as to the 2 new homes. The existing house will not be altered. It contains 4 bedrooms, has its own septic system and access and will have its own 1 acre lot. The new homes will consist of two houses on one lot with individual access but a shared septic system. A condominium form of ownership will provide for sharing maintenance and upgrade costs for the septic system in the ratio of 1/3 for the affordable unit and 2/3 for the market unit. The other amenities such as driveway, electricity, water, heat, etc. will be individually owned and identical for both units.

11. Unit Composition ~ Ownership Projects Only*

Complete the chart below. Include a separate entry for each unit type according to its square footage and/or sales price.

Type of Unit	# of Units	# of Bedrooms	# of Baths	Gross Sq. Ft.	# Parking Spaces	Sales Price	Condo Fee	Handicapped Accessible?
Affordable	1	3	1.5	1800	2-4	\$160,000.	\$35	
			!					
Market	1	3	1.5	1800	2-4	\$499,000	\$70	
Other Existing	1	4	2.5	2500	2-5	\$700,000	0	

^{*}For rental projects, please fill out the Unit Composition section of the One Stop Application. Contact DHCD for assistance.

Design and Construction

1. Drawings

Please submit two copies of all drawings. Preliminary drawings must be stamped and signed by a registered architect or engineer. Drawings should not be larger than $30'' \times 42''$ and must be folded into $8 \frac{1}{2}'' \times 11''$.

Cover sheet showing written tabulation of:

- ☑ Proposed buildings by design, ownership type, and size
- Dwelling unit distribution by floor, size, and bedroom/bath number
- $\ \square$ Square footage breakdown of commercial, residential, community, and other usage in the buildings
- Number of parking spaces

Site plan showing:

- Lot lines, streets, and existing buildings
- Proposed building footprint(s), parking (auto and bicycle), and general dimensions
- ☑ Zoning restrictions (i.e. setback requirements, easements, height restrictions, etc).
- Wetlands, contours, ledge, and other environmental constraints
- ☑ Identification of affordable units
- Sidewalks and recreational paths
- ☑ Site improvements, including landscaping

Utilities plan showing:

Existing and proposed locations and types of sewage, water, drainage facilities, etc.

Graphic depiction of the design showing:

- ▼ Typical building plan
- Typical unit plan for each unit type with square footage tabulation
- ☑ Elevation, section, perspective, or photograph
- ∑ Typical wall section

2. Construction Information							
<u>Foundations</u>	# Mkt <u>Units</u>	# Affordable <u>Units</u>	<u>Attic</u>	# Mkt <u>Units</u>	# Affordable <u>Units</u>		
Slab on Grade			Unfinished		-		
Crawl Space		witeringer	Finished	*****	***************************************		
Full Basement	2	1	Other		with the state of		
Exterior Finish	# Mkt <u>Units</u>	# Affordable <u>Units</u>	<u>Parking</u>	# Mkt <u>Units</u>	# Affordable <u>Units</u>		
Wood	2	1	Outdoor	2	2		
Vinyl	-	Manual Action Control	Covered				
Brick	***************************************		Garage	1	1		
Fiber Cement			Bicycle	Name of the last o			
Other	**************************************						
Heating System							
Fuel: Oil	X Ga	as 🗆 El	ectric 🗆	Other			
Distribution method	d (air, water,	, steam, etc.):	FHA		1000000 Taylor 1000000000000000000000000000000000000		
Energy Efficient Materials							
Describe any energy efficient or sustainable materials used in construction: <u>All current</u> energy efficient and energy savings materials will be used including windows, insulation, siding, toilets, burners, water tanks, etc.							
Non-Residential Space							
Describe any non-residential construction on the site, e.g. office space, clubhouse, commercial space, etc. None							
Modular Construction							
If modular construction will be used, explain here. N/A							

Project Feasibility ~ Ownership Projects*

1. Ownership Pro Forma PLEASE SEE ATTACHED SPREADSHEET

	Total Costs	Per Unit	Per Sq. Ft.	% of Total
(a) Site Acquisition	\$	\$	\$	annotation to the same design of
Hard Costs: Earth Work Site Utilities Roads & Walks Site Improvement Lawns & Planting Demolition Unusual Site Cond. (b) Total Site Work Concrete Masonry Metals Carpentry Roofing & Insulation Doors & Windows Interior Finishes Cabinets & Appliances Plumbing & HVAC Electrical (c) Total Construction	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
(d) General Conditions	\$	\$	\$	000000000000000000000000000000000000000
(e) Subtotal Hard Costs (a+b+c+d)	\$	\$	\$	Patricologic Control
(f) Contingency	\$	\$	\$	
(g) Total Hard Costs (e+f)	\$	\$	\$	
Soft Costs: Permits/Surveys Architectural Engineering Legal Bond Premium Real Estate Taxes Insurance Security Developer's Overhead General Contractor's Overhead Construction Manager Property Manager Construction Interest Financing/Application Fees Utilities	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$	\$	

*For Rental Projects, fill out the Pro Forma from the One Stop Application.							
	1510/1/03						

	Maintenance (unsold units) Accounting Marketing	\$ \$ \$	\$ \$ \$	\$ \$ \$	
(h) S	ubtotal Soft Costs	\$	\$	\$	
(i) Cor	ntingency	\$	\$	\$	***************************************
(j) To	otal Soft Costs (h+i)	\$	\$	\$	****
(k) T	otal Development Costs (g+j)	\$	\$	\$	
2.	Profit Analysis (should conform to the	e pro forma)			
	Sources:				
	Affordable projected sales Market sales Public grants (A) Total Sources	\$ \$ \$			-
	<u>Uses:</u>				
	Construction Contract Amount (B) Total Development Costs	\$ \$			
	Profit:				
	(C) Total Profit (A-B) (D) Percentage Profit (C/B)	\$ \$			
3.	Cost Analysis (should conform to the	e pro forma)			
	Total Gross Building Square Footag	ge			
	Residential Construction Cost per S	Sq. Ft.	\$		
	Total Hard Costs per Sq. Ft.		\$		
	Total Development Costs per Sq. F	⁼t.	\$		
	Sales per Sq. Ft. (do not include proceeds from public	grants)	\$		

SEE ATTACHED SPREAD SHEET

(a) Site Acquisition Hard Costs Earth Work Site Utitlities Roads & Walks Site Improvement Lawns & Planting Demolition Unusual Site Cond. (b) Total Site Work	\$745,000.00 40000 10000 10000 8000 1000 69000	5000 5000 4000 500	605,000.00	
Hard Costs Earth Work Site Utitlities Roads & Walks Site Improvement Lawns & Planting Demolition Unusual Site Cond.	40000 10000 10000 8000 1000	20000 5000 5000 4000 500		
Earth Work Site Utitities Roads & Walks Site Improvement Lawns & Planting Demolition Unusual Site Cond.	10000 10000 8000 1000 69000	5000 5000 4000 500	0	
Earth Work Site Utitities Roads & Walks Site Improvement Lawns & Planting Demolition Unusual Site Cond.	10000 10000 8000 1000 69000	5000 5000 4000 500	0	
Roads & Walks Site Improvement Lawns & Planting Demolition Unusual Site Cond.	10000 8000 1000 69000	5000 4000 500		
Site Improvement Lawns & Planting Demolition Unusual Site Cond.	8000 1000 69000	4000		
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Demolition Unusual Site Cond.	1000 69000	500		
Unusual Site Cond.	69000			
The state of the s	69000		· ·	
(b) Total Site Work				
		34500	0	
Concrete	20000			
Masonry	5000 5000			
Metals Carpentry	22000			
Lumber, roofing, insulation	40000			**************************************
Doors & Windows	40000	A CONTRACTOR OF THE PARTY OF TH	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	
Interior Finishes	30000			CONTRACTOR OF STREET, CANADA CONTRACTOR CONT
Cabinets & Appliances	20000	10000		The second secon
Plumbing & HVAC	32000			
Electrical	28000	14000	managaga Pilika dahinga daga pada yan managagaga kilah dahi adamah daga gayaya — "Adah Salah salah salah	Total Control of the
			The second secon	The state of the s
© Total Construction	242000	121000		The second secon
(d) General Conditions	**************************************	agency of access haddenshapen agreem for the control of the contro	The state of the s	
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(e) Subtotal Hard Costs	311000	155500	and the second s	acceptable of a section
	PROFESSION CONTRACTOR STATEMENT OF STATEMENT OF THE STATE		the state MAN Madelahara was appearing MAN MAN, a contract the state of the state o	The second secon
(f) Contingency	20000	10000		
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Total Hard Costs	331000		Annual Material of Materials and Materials Control of C	The second secon
0-4-0-1	TTTT: - 1/7/2/Mandalana / 1/2//MandalanThermodelie	and the second disconnection of the second s		And the second s
Soft Costs Permits/Surveys	12000		We determine the second	The second secon
Architectural	2500		MATERIAL PROPERTY AND ADMINISTRATION OF THE PERSON OF THE	
Engineering	6000			TO THE RESERVE OF A STREET OF THE PARTY OF T
Legal	15000		The state of the s	
Bond Premium	A PP C Michigan Company and Properties & 1 to the Company for 11 to 12 t	A photosocial and a sequence particle for a constant and a constan	Agraphical Control of	The state of the s
Real Estate Taxes	10000			
Insurance	3000			The second secon
Security Developer's Overhead	2000 7500			
General Contractor's Overhead	5000			and the second of the second o
Construction Manager				The second section of the second section of the second section
Property Manager	The second section is distributed in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the second section is a section in the second section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the sec			A 1 1 YE THE PROPERTY AS A STATE AND ASSAULT OF PARTY OF THE PARTY OF
Construction Interest	10000			
Construction application fees	4000)	THE COURT OF THE CO.	and a company of the state of the company of the state of the company of the comp
Utilities		AL		
Maintenance (unsold units)	4006			
Accounting Marketing	4000 63000			
Marketing	55000			
(h) Subtotal Soft Costs	140000)		And the second s
The control was served of the distribution access to the distribution of the distribut				- Joseph Maries (Ministry Company) (Company) (Ministry Company) (Minis
(I) Contingency				
(j) Total Soft Costs	140000			
(k) Total Development Costs	471000)		
Total Development and Acquisition	1216000		**************************************	The second secon
The state of the s				THE RESIDENCE OF THE PERSON OF
SALES REVENUE				
The state of the s				
1 Affordable	44	\$160,000.00		
1 Market		\$499,000.00	A STATE OF THE STA	The second section of the second section of the second section of the second section s
1 Market		\$700,000.00		Commence of the commence of th
TOTAL REVENUE		\$1,359,000.00		
PROFIT	\$143,000.00	41,000,000.00		
PERCENTAGE PROFIT OVER COSTS	11.75%			THE THE PERSON OF THE PERSON O

The Development Team ~ Contact Information and Experience

	De	eveloper TRIPLE BBB, LLC	
Name	_		MA 01460
Addres Phone	5	978-423-6560	
Email			Tax ID #76-0831789
	_		
2. Name	Co	ontractor/Builder New England Excavating and Develop	ment, Inc.
Name Addres	· C	215 Harwood Avenue, Littleton, Ma (01460
Phone	_	978-423-6566	Fax
Email			
		chitect/Engineer	Consultant
Addres	S	12 Corliss Road, Windham, NH 030 603-548-2849	
Phone Email			_Fax
4. A	Att	torney Sherrill R. Gould	I D.O. D 752 I 'Wl-t MA 01460
Addres	S		oad, P.O. Box 752, Littleton, MA 01460 Fax 978/486-09434
Phone Email			Tax ID # 04-2805036
5. Name		arketing Agent (if more than one, attach a Possibly Coldwell Banker - undec	separate sheet) cided as of now.
Addres - ·	S		Fax
Phone			·
Email	-		
Name		nsultant NA	
Addres			_Fax
Phone			Tax ID #
Email			

7. Team Experience -- The Developer and Contractor

Complete the charts on the following pages for all housing projects undertaken by the developer and the contractor during the past three years. Include projects currently in construction. Provide owner references for each project, including a current phone number.

SEE ATTACHED SUMMARY SHEETS - THE DEVELOPER IS A NEWLY FORMED ENTITY, BUT THE CONTRACTING TEAM HAS EXPERIENCE AS SET FORTH ON THE ATTACHED SHEETS.

New England Excavating and Development, Inc.

215 Harwood Avenue Littleton, MA 01460 (978) 423-6560

Residential Projects

Acton, Massachusetts

1 Maillet Drive 2400 SQ FT

19 Bulette Road 3000 SQ FT

13 Lillian Road 2400 SQ FT

Littleton, Massachusetts

207 Harwood Avenue 2000 SQ FT

215 Harwood Avenue 10000 SQ FT

New England Excavating and Development, Inc.

215 Harwood Avenue Littleton, MA 01460 (978) 423-6560

Jobs Completed

Town of Pepperell	Water Mains	\$400,000.00
Southboro Housing Authority	Sewerage Disposal System	\$150,000.00
Town of Grafton	Water Main Distribution System	\$300,000.00
Town of Bedford	Water Main Distribution & Computer Control Station	\$1,000,000.00
Town of Provincetown	Landfill Closure Phase I	\$450,000.00
Town of Provincetown	Landfill Closure Phase II	\$800,000.00
Lisa Lane, Acton, MA	Subdivision	\$200,000.00
Bellantoni Drive, Acton MA	Subdivision	\$100,000.00
Garland Rd, Lincoln MA	Subdivision	\$400,000.00

New England Excavating and Development, Inc.

215 Harwood Avenue Littleton, MA 01460 (978) 423-6560

References

Steve Desey Acton Public School Department 978-264-4700

Doug Halley Town of Acton- Board of Health 978-264-9634

Todd Mancuso Town of Concord-Water Department 978-318-3062

Bob McGinty Linbrook Properties 781-953-7789

Albert & Anita Ellis OHC Development Corp. 978-486-0016

DEVELOPER'S EXPERIENCE

Project Name	Location	Number of Units	Subsidy Program	Type of Construction	Sales or Rental	Total Development Cost	Date of Completion	Reference: Name & Phone
N/A PLEASE REFER TO ATTACHED								

CONTRACTOR'S EXPERIENCE

PLEASE REFER TO THE ATTACHED SUMMARY SHEETS

Project Name	Location	Number of Units	Subsidy Program	Type of Construction	Sales or Rental	Total Development Cost	Date of Completion	Reference: Name & Phone
	!							

2110/1/03

Marketing and Lottery Plans

1. Marketing Plan

Please provide on a separate sheet a marketing plan in accordance with the LIP Guidelines. The marketing plan should be designed to reach all segments of the eligible population within the HUD region (see Appendix B of the Guidelines), should be specific to the project, and should contain sufficient information on: project size, unit mix, number and type (number of bedrooms) of affordable units, sales price or rent level, selection process for affordable units (e.g., lottery to be held), maximum qualifying income for the affordable units, local preference percentage and criteria (if any), and sales agent information, including telephone number. Describe the proposed time frame for marketing activities.

The marketing plan also needs to include a narrative on outreach to minority populations in the HUD region (Appendix C of Guidelines), including but not limited to: use of newspapers, notice to social service, religious, and/or civic organiz tions, employers or employer organizations, organizations offering homebuyer education programs, and public meetings.

There is only one market rate unit to be sold. It is anticipated that a local realtor advertising in the local and Boston papers will list and sell the market unit. Neither the realtor nor the developer will discriminate in the sale of this home. At the current time, Coldwell Banker of Acton, Massachusetts is being contemplated. It is anticipated that the property will be on the market approximately 3 months.

2. Proposed Lottery Process for Affordable Units

A lottery process is most often used to achieve fair and open access to the project's affordable units. On a separate sheet, provide a description of the lottery process for this project that includes information on:

- income eligibility
- the application process
- o where, when, and how to obtain an application
- o plans for public meetings to be held to explain the lottery process
- o preference categories including the number of units in each category
- who will oversee the lottery process

Refer to page 18 of the LIP Guidelines to prepare the description.

SINCE THERE IS ONLY ONE AFFORDABLE UNIT, THE DEVELOPER INTENDS TO DEFER TO THE TOWN'S PREFERENCE FOR THE LOTTERY PROCESS, INCLUDING, PREFERENCES TO EMPLOYEES AND RESIDENTS, STATE GUIDELINES FOR INCOME ELIGIBILITY, AND THE LOCAL HOUSING BOARD OR COMMITTEE'S ESTABLISHED PROCEDURE FOR THE APPLICATION PROCESS.

□ Letter of support signed by Chief Elected Official of municipality □ Letter of support from local housing partnership (if applicable) □ Signed letter of interest from a construction lender (see Instructions)

Map of community showing location of site (see Instructions)

Directions to site from I93 or I90 in Boston or from nearest train station if appropriate (please do not use MapQuest or MapBlast)

☐ Check payable to DHCD

- ☐ Rationale for calculation of affordable purchase prices or rents (see Instructions)
- Copy of site control documentation (deed or Purchase & Sale or option agreement)
- $ot\!\!$ Last arms length transaction or current appraisal under by-right zoning
- □ 21E summary (if applicable)
- ☐ Photograph of existing building(s) and/or site
- Site Plan showing location of affordable units
- Sample floor plans and/or sample elevations
- Marketing plan including plan for outreach to minorities
- Lottery plan